Application No. 09/917,674 Attorney's Docket No. 003780-059

wherein A represents

CO is carbonyl group

 R_1 is a repetition unit of an aromatic polyester, in particular a repetition unit of PET and/or PEN,

 R_2 is a divalent radical selected from the group consisting of optionally substituted linear and branched C_3 - C_{20} alkylen, cycloalkylen and aralkylen radicals, optionally substituted di-, tri- or tetraalkylenether radicals, and optionally substituted heterocyclic radicals, preferably such radicals derived from the alcohols or aminoalcohols mentioned above, whereby said substituents are preferably selected from the group consisting of hydroxy groups, ester groups and alkyl group,

 $\rm R_3$ is a divalent radical selected from the group consisting of optionally OH or COOH substituted linear and branched aliphatic and aromatic and araliphatic radicals, in particular radicals with 3 to 14 C atoms

$$R_4 = -O-R_2-X-[R_1]n-$$
 or $-[R_1]n-X-R_2-O-$ or $-X-R_2-O-$

R₅ is hydrogen or methyl group

X is -O- or -NH-, and

n is 1 to 4, and

m is 0 to 3.

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